In TestMethod18 method call,  
///\* ----------- Example 1 ----------- \*///  
The length of the stream is `50`  
The position of the stream is `0`  
Is this stream end of stream? `False`  
read `4` char, these chars `Hell` to be read.  
The length of the stream is `50`  
The position of the stream is `50`  
Is this stream end of stream? `False`  
The length of the stream is `50`  
The position of the stream is `50`  
Is this stream end of stream? `True`  
rest of file content:  
``  
The length of the stream is `50`  
The position of the stream is `50`  
Is this stream end of stream? `True`  
After discarding buffered data,  
The length of the stream is `50`  
The position of the stream is `50`  
Is this stream end of stream? `True`  
///\* ----------- Example 2 ----------- \*///  
The length of the stream is `50`  
The position of the stream is `0`  
Is this stream end of stream? `False`  
read `4` char, these chars `Hell` to be read.  
The length of the stream is `50`  
The position of the stream is `50`  
Is this stream end of stream? `False`  
After discarding buffered data,  
Back to offset 2,  
rest of file content:  
`llo\r\nWorld\r\nA\r\nFile\r\nContain\r\nA\r\nList\r\nOf\r\nWords`  
The length of the stream is `50`  
The position of the stream is `50`  
Is this stream end of stream? `True`  
After discarding buffered data,  
The length of the stream is `50`  
The position of the stream is `50`  
Is this stream end of stream? `True`  
End of TestMethod18 method call,